Info Sharing Across Regions: PM-ISE moderating a panel at FOSE

By *ISE Bloggers*
Created *07/18/2011 - 18:47*

Posted by ISE Bloggers [17] on Monday, July 18, 2011

- Subscribe   [18]   [19]

Tomorrow, the FOSE Conference & Exposition [1] kicks off at the Washington Convention Center, and we will be moderating a session, Integrated and Federated Information Sharing Across the Regions [2].

Representatives from the Regional Information Sharing Systems Secure Intranet (RISSNET) [3], DHS?s Homeland Security Information Network (HSIN) [4], DOJ?s Law Enforcement Online (LEO) [5], and Intelink-U [6] will be sharing their lessons learned from sharing information across systems and varying levels of government. All four members of this panel are active members of the Assured Sensitive But Unclassified (SBU) Interoperability [7] initiative, an effort to advance interoperability of SBU systems at the Federal, State, Local, and Tribal levels.

For more background on the effort and the core technical concepts, check out these resources:

- The Global Federated Identity and Privilege Management (GFIPM) [8] program is funded jointly by DOJ and DHS to enable information sharing for state and local agencies through a federated identity and privilege model that is secure, scalable, and cost-effective.
- GFIPM is actually a customized profile of the Security Assertion Markup Language (SAML) [9] standard. This XML-based OASIS standard enabled the exchange of authentication and authorization data between security domains.
- The National Information Exchange Federation (NIEF) [10] is a collection of agencies in the U.S. that have come together to share sensitive law enforcement information. NIEF leverages existing GFIPM work products to enable Single Sign-On between SBU systems.

We're looking forward to your questions and comments at FOSE. You can also connect with ISE online: **Comment on Facebook[11]. Sign up for email updates[12]. Send us an email[13].**

Mon, 07/18/2011
Reference:
Simplified Sign-On (SSO) for Our Sensitive But Unclassified (SBU) Networks [14]
Standards: Accelerating Information Sharing by Reducing Waste and Increasing Efficiency [15]
Safeguarding Our Nation?s Law Enforcement Officers [16]
Tags: information sharing [20] law enforcement [21] SBU interoperability [22] technical standards [23]
Previous Post [24]
Next Post [25]

information sharing law enforcement SBU interoperability technical standards

Links:

[1] http://fose.com/events/fose-2011/home.aspx

[2] http://fose.com/Events/FOSE-2011/Sessions/Tuesday/IMC3-Integrated-and-Federated-Information-Sharing-Across-the-Regions.aspx

[3] http://www.riss.net/

[4] http://www.dhs.gov/files/programs/gc_1156888108137.shtm

[5] http://www.fbi.gov/about-us/cjis/leo/leo

[6] http://www.intelink.gov/

[7] http://www.ise.gov/integrating-front-line-assured-sensitive-unclassified-sbu-interoperability

[8] http://gfipm.net/

[9] http://en.wikipedia.org/wiki/SAML

[10] https://nief.gfipm.net/

[11] http://www.facebook.com/informationsharingenvironment

[12] http://public.govdelivery.com/accounts/USODNIISE/subscriber/new

[13] http://www.ise.gov/contact

[14] http://www.ise.gov/blog/david-bray/simplified-sign-sso-our-sensitive-unclassified-sbu-networks

[15] http://www.ise.gov/blog/walt-okon/standards-accelerating-information-sharing-reducing-waste-and-increasing-efficiency

[16] http://www.ise.gov/blog/george-march/safeguarding-our-nation%E2%80%99s-law-enforcement-officers

[17] http://www.ise.gov/users/ise-bloggers

[18] http://www.ise.gov/iseblog/feed

[19] http://public.govdelivery.com/accounts/USODNIISE/subscriber/new?topic_id=USODNIISE_27

[20] http://www.ise.gov/category/free-tags/information-sharing

[21] http://www.ise.gov/category/free-tags/law-enforcement

[22] http://www.ise.gov/category/free-tags/sbu-interoperability

[23] http://www.ise.gov/category/free-tags/technical-standards

[24] http://www.ise.gov/blog/major-thomas-souchek/fusion-centers-and-public-private-collaboration

[25] http://www.ise.gov/blog/david-l-mcclure/us-mexico-and-canada-sign-memorandum-understanding-share-information